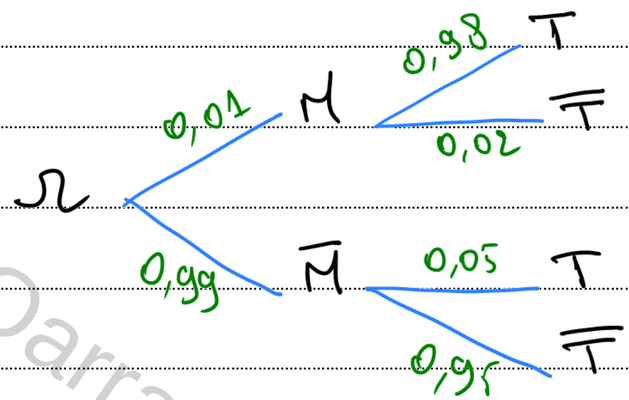
2°)



• $p(M \cap T) = p(T/M) \cdot p(M)$

$= 0,98 \times 0,01 = 0,0098$

Vrai

• $p(T/\bar{M}) = 0,05$ Vrai

• $p(T) = p(T \cap M) + p(T \cap \bar{M})$

$= p(T/M) \cdot p(M) + p(T/\bar{M}) \cdot p(\bar{M})$

$= 0,0098 + 0,495 \neq 0,5$

Faux

Qarray.tn -Aqra Blech- Qarray.tn